conform before the TIP is approved by the MPO or accepted by DOT.

- (2) A TIP amendment requires a new conformity determination for the entire TIP before the amendment is approved by the MPO or accepted by DOT, unless the amendment merely adds or deletes exempt projects listed in §93.134.
- (3) After an MPO adopts a new or revised transportation plan, conformity must be redetermined by the MPO and DOT within six months from the date of adoption of the plan, unless the new or revised plan merely adds or deletes exempt projects listed in §93.134. Otherwise, the existing conformity determination for the TIP will lapse.

(4) In any case, conformity determinations must be made no less frequently than every three years or the existing conformity determination will

lapse.

(d) *Projects.* FHWA/FTA projects must be found to conform before they are adopted, accepted, approved, or funded. Conformity must be redetermined for any FHWA/FTA project if none of the following major steps has occurred within the past three years: NEPA process completion; start of final design; acquisition of a significant portion of the right-of-way; or approval of the plans, specifications and estimates.

§93.105 Consultation.

- (a) General. The implementation plan revision required under §51.396 of this chapter will include procedures for interagency consultation (Federal, State, and local), and resolution of conflicts.
- (1) The implementation plan revision will include procedures to be undertaken by MPOs, State departments of transportation, and DOT with State and local air quality agencies and EPA before making conformity determinations, and by State and local air agencies and EPA with MPOs, State departments of transportation, and DOT in developing applicable implementation plans.
- (2) Before the implementation plan revision is approved by EPA, MPOs and State departments of transportation before making conformity determinations must provide reasonable oppor-

- tunity for consultation with State air agencies, local air quality and transportation agencies, DOT, and EPA, including consultation on the issues described in paragraph (c)(1) of this section.
- Interagency consultation procedures: General factors. (1) States will provide in the implementation plan well-defined consultation procedures whereby representatives of the MPOs, State and local air quality planning agencies, State and local transportation agencies, and other organizations with responsibilities for developing, submitting, or implementing provisions of an implementation plan required by the CAA must consult with each other and with local or regional offices of EPA, FHWA, and FTA on the development of the implementation plan, the transportation plan, the TIP, and associated conformity determinations.
- (2) Interagency consultation procedures will include at a minimum the general factors listed below and the specific processes in paragraph (c) of this section:
- (i) The roles and responsibilities assigned to each agency at each stage in the implementation plan development process and the transportation planning process, including technical meetings;
- (ii) The organizational level of regular consultation;
- (iii) A process for circulating (or providing ready access to) draft documents and supporting materials for comment before formal adoption or publication;
- (iv) The frequency of, or process for convening, consultation meetings and responsibilities for establishing meeting agendas;
- (v) A process for responding to the significant comments of involved agencies: and
- (vi) A process for the development of a list of the TCMs which are in the applicable implementation plan.
- (c) Interagency consultation procedures: Specific processes. Interagency consultation procedures will also include the following specific processes:
- (1) A process involving the MPO, State and local air quality planning

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agencies, State and local transportation agencies, EPA, and DOT for the following:

- (i) Evaluating and choosing a model (or models) and associated methods and assumptions to be used in hot-spot analyses and regional emissions analyses:
- (ii) Determining which minor arterials and other transportation projects should be considered "regionally significant" for the purposes of regional emissions analysis (in addition to those functionally classified as principal arterial or higher or fixed guideway systems or extensions that offer an alternative to regional highway travel), and which projects should be considered to have a significant change in design concept and scope from the transportation plan or TIP;
- (iii) Évaluating whether projects otherwise exempted from meeting the requirements of this subpart (see §§ 93.134 and 93.135) should be treated as non-exempt in cases where potential adverse emissions impacts may exist for any reason:
- (iv) Making a determination, as required by §93.113(c)(1), whether past obstacles to implementation of TCMs which are behind the schedule established in the applicable implementation plan have been identified and are being overcome, and whether State and local agencies with influence over approvals or funding for TCMs are giving maximum priority to approval or funding for TCMs. This process shall also consider whether delays in TCM implementation necessitate revisions to the applicable implementation plan to remove TCMs or substitute TCMs or other emission reduction measures;
- (v) Identifying, as required by $\S93.131(d)$, projects located at sites in PM_{10} nonattainment areas which have vehicle and roadway emission and dispersion characteristics which are essentially identical to those at sites which have violations verified by monitoring, and therefore require quantitative PM_{10} hot-spot analysis; and
- (vi) Notification of transportation plan or TIP revisions or amendments which merely add or delete exempt projects listed in §93.134.
- (2) A process involving the MPO and State and local air quality planning

agencies and transportation agencies for the following:

- (i) Evaluating events which will trigger new conformity determinations in addition to those triggering events established in §93.104; and
- (ii) Consulting on emissions analysis for transportation activities which cross the borders of MPOs or nonattainment areas or air basins.
- (3) Where the metropolitan planning area does not include the entire non-attainment or maintenance area, a process involving the MPO and the State department of transportation for cooperative planning and analysis for purposes of determining conformity of all projects outside the metropolitan area and within the nonattainment or maintenance area.
- (4) A process to ensure that plans for construction of regionally significant projects which are not FHWA/FTA projects (including projects for which alternative locations, design concept and scope, or the no-build option are still being considered), including those by recipients of funds designated under title 23 U.S.C. or the Federal Transit Act, are disclosed to the MPO on a regular basis, and to ensure that any changes to those plans are immediately disclosed;
- (5) A process involving the MPO and other recipients of funds designated under title 23 U.S.C. or the Federal Transit Act for assuming the location and design concept and scope of projects which are disclosed to the MPO as required by paragraph (c)(4) of this section but whose sponsors have not yet decided these features, in sufficient detail to perform the regional emissions analysis according to the requirements of §93.130.
- (6) A process for consulting on the design, schedule, and funding of research and data collection efforts and regional transportation model development by the MPO (e.g., household/travel transportation surveys).
- (7) A process (including Federal agencies) for providing final documents (including applicable implementation plans and implementation plan revisions) and supporting information to each agency after approval or adoption.
- (d) Resolving conflicts. Conflicts among State agencies or between State

agencies and an MPO shall be escalated to the Governor if they cannot be resolved by the heads of the involved agencies. The State air agency has 14 calendar days to appeal to the Governor after the State DOT or MPO has notified the State air agency head of the resolution of his or her comments. The implementation plan revision required by §51.396 of this chapter shall define the procedures for starting of the 14-day clock. If the State air agency appeals to the Governor, the final conformity determination must have the concurrence of the Governor. If the State air agency does not appeal to the Governor within 14 days, the MPO or State department of transportation may proceed with the final conformity determination. The Governor may delegate his or her role in this process, but not to the head or staff of the State or local air agency, State department of transportation, State transportation commission or board, or an MPO.

(e) Public consultation procedures. Affected agencies making conformity determinations on transportation plans, programs, and projects shall establish a proactive public involvement process which provides opportunity for public review and comment prior to taking formal action on a conformity determination for all transportation plans and TIPs, consistent with the requirements of 23 CFR part 450. In addition, these agencies must specifically address in writing all public comments that known plans for a regionally significant project which is not receiving FHWA or FTA funding or approval have not been properly reflected in the emissions analysis supporting a proposed conformity finding for a transportation plan or TIP. These agencies shall also provide opportunity for public involvement in conformity determinations for projects where otherwise required by law.

$\S\,93.106$ Content of transportation plans.

(a) Transportation plans adopted after January 1, 1995 in serious, severe, or extreme ozone nonattainment areas and in serious carbon monoxide nonattainment areas. The transportation plan must specifically describe the transportation system envisioned for certain future

years which shall be called horizon years.

- (1) The agency or organization developing the transportation plan may choose any years to be horizon years, subject to the following restrictions:
- (i) Horizon years may be no more than 10 years apart.
- (ii) The first horizon year may be no more than 10 years from the base year used to validate the transportation demand planning model.
- (iii) If the attainment year is in the time span of the transportation plan, the attainment year must be a horizon year.
- (iv) The last horizon year must be the last year of the transportation plan's forecast period.
 - (2) For these horizon years:
- (i) The transportation plan shall quantify and document the demographic and employment factors influencing expected transportation demand, including land use forecasts, in accordance with implementation plan provisions and §93.105;
- (ii) The highway and transit system shall be described in terms of the regionally significant additions or modifications to the existing transportation network which the transportation plan envisions to be operational in the horizon years. Additions and modifications to the highway network shall be sufficiently identified to indicate intersections with existing regionally significant facilities, and to determine their effect on route options between transportation analysis zones. Each added or modified highway segment shall also be sufficiently identified in terms of its design concept and design scope to allow modeling of travel times under various traffic volumes, consistent with the modeling methods for areawide transportation analysis in use by the MPO. Transit facilities, equipment, and services envisioned for the future shall be identified in terms of design concept, design scope, and operating policies sufficiently to allow modeling of their transit ridership. The description of additions and modifications to the transportation network shall also be sufficiently specific to show that there is a reasonable relationship between expected land use and the envisioned transportation system; and